Author Index to Volume 18

Ahern MJ, 95, 697
Aldred P, 674
Andrew JH, 790, 874
Antic R, 701
Armstrong BK, 774
Arnold MH, 865
Aroney C, 877
Ashby M, 587, 594
Ashdown L, 582
Atkinson K, 587, 594
Ayres BF, 841

Bailey RR, 764
Baker HWG, 263
Barin E, 61
Barnes DJ, 130, 754
Barnes T, 8
Barradas MA, 180
Barrett AP, 729
Bastian B, 809
Beard MEJ, 617
Beaven DW, 297
Beeching NJ, 733
Bendrups A, 639
Berenger S, 879
Bett JNH, 872
Bett N, 877
Beveridge BR, 868
Biggs J, 587, 594
Bishop JF, 736
Boadle DJ, 164
Bolin TD, 666
Bowman LK, 53
Boxall J, 685
Boyle RS, 149
Bradley J, 95
Bradstock KF, 563
Breen K, 157
Brooks PM, 28, 831, 865
Browett PJ, 79
Brown LJ, 297
Bucens MR, 179
Buchbinder R, 679
Buck M, 693
Buckler HM, 263
Buckley DJ, 729
Burdon JGW, 790
Burger HG, 263
Burrow JNC, 758
Bury RW, 735
Byrne E, 61

Carter J, 563
Castaldi P, 563
Chan W, 651
Cheng TO, 901
Chosich N, 37
Concannon A, 587, 594
Cooper DA, 8
Cowie A, 134
Cranney GB, 53
Croese TJ, 582, 848
Crouch RL, 666
Crowley KS, 758
Crowther D, 182
Cruickshank R, 582
Cullity GJ, 575
Cumming RG, 881
Cummings M, 639
Cummins JT, 61
Cuneo RC, 137

Dandona P, 180
Danks DM, 339
Danks RA, 61
d'Assumpcao C, 17
Davidson AH, 600
Davis AE, 666
Davis MJE, 833
Davis S, 768
Dawkins RL, 118
Dawson KP, 134, 788
Denniss AR, 819
Dodds A, 587, 594
Donald RA, 137
Donovan B, 8
Dorevitch M, 61
Dougan LE, 774
Downey WF, 639
Downs K, 587, 594
Doyle AE, 245
Doyle T, 639
Duggan J, 879
Dwyer JM, 854

Eales M, 733
Ebeling PR, 287
Eckstein R, 161
Edmunds SEJ, 868
Ellard J, 93
Ellis-Pegler RB, 79, 731, 733
Emmerson BT, 319
English D, 102, 774
Espiner EA, 137
Exner T, 669

Fagan PA, 613
Farrell GC, 645
Ferson MJ, 811
Firkin BG, 255
Firkin FC, 557, 705
Fitzgerald PH, 617
Fitzpatrick MA, 795
Flower DJ, 689
Ford RPK, 134
Forgan-Smith R, 872
Forsyth K, 73
Fraser AG, 79, 733
French MA, 868
Frendin TJ, 764
Fuller PJ, 890
Fullinfaw RO, 735

Gandevia SC, 83
Ganju V, 693, 868
Gibson J, 625, 897
Gibson RA, 713
Giles MW, 874
Gluckman P, 137
Goble A, 685
Gold J, 8
Gordon E, 657
Greenberg M, 563
Grigg LE, 651, 685, 689

Hale G, 685
Hall S, 679
Hammond SR, 102
Hands ME, 723
Hankey GJ, 181
Harper J, 836
Harper RW, 37
Harris O, 836
Harrison LC, 768
Hart DHL, 790
Hassall JE, 176
Hayes P, 836
Healy DL, 263
Heddle R, 73
Heddle WF, 841
Hill WR, 697
Hitchins RN, 3, 61
Hobbs MST, 327
Holdaway IM, 169
Holman CDJ, 179
Holmes R, 557
Holt G, 872
Hopkins AF, 53
Howden CW, 731
Howson A, 657
Hudson BJ, 792, 807
Hunt D, 651, 685, 689
Hunt JM, 781

Ibels LS, 46
Igo JD, 130, 754
Ikram H, 795
Ireland MA, 833
Irving LB, 172
Isaacs RD, 731
Isley C, 795

Jackson B, 21
Jamdes L, 657
Jane SM, 77, 610
Januszewicz EH, 705
Jeremy JY, 180

Joasob A, 176
Johnston CI, 21, 245
Jones MP, 61
Juttner CA, 758

Kakulas BA, 799
Kamath S, 563
Kang JY, 661
Kemp BE, 287
Kemp J, 161
Kemp R, 872
Kennaway DJ, 569
Kerlin P, 143, 836
Kertes P, 685
Kevat SG, 697
Kilpatrick CJ, 735
Kimber RJ, 758
Kincaid-Smith P, 251, 674, 739
Knezevic WV, 607
Knight RE, 569
Koutts J, 563, 669
Kovacs, 263
Kraiuhin C, 657

Lambert JR, 555
Lance JW, 311
Land WR, 731
Landau P, 657
Lau KS, 166
Le Grand BA, 37
Lee CH, 563
Lee PK, 166
Leeder SR, 881
Leedman PJ, 768
Liang R, 812
Lilltejohn GO, 679
Lister VJ, 61
Livesey JH, 137
Lloyd A, 807, 854
Lowenthal RM, 164
Lynn KL, 764

Ma KH, 613
McCall MG, 102
McCarthy PJ, 697
McCaughey D, 824
McGiffin DC, 872
McGill NW, 176
McGrath BP, 21
McKenzie IFC, 587
McKeon JL, 125
Mackintosh JF, 182 (two)
McLeod JG, 102
Maher D, 21
Manolas EG, 689
Martin CA, 327
Martin TJ, 287
Mashford L, 157
Mastaglia FL, 799
Matthews C, 73
Matthews PG, 21
Meares R, 657
Mikhailidis DP, 180
Millward MJ, 693
Miros M, 143
Mitchell CA, 125
Mitchell EA, 861
Morris D, 701
Moulds RFW, 735
Mullins RJ, 809
Munro R, 815
Murdock CJ, 833
Murray VM, 745

Nandakumar A, 774
Naraqi S, 130, 754, 807
Nathan N, 836
Nelson GIC, 61
Nossal GJV, 227

O'Donnell J, 95
O'Donnell TV, 303
Ojeda VJ, 799
O'Rourke MF, 279, 649

Pannall PR, 569
Parkin JD, 172
Patrikios V, 674
Payne WH, 161
Peat JK, 745
Peel MM, 790
Penny R, 8
Phillips J, 3
Philpot CR, 8
Pierce RJ, 172, 781
Piper DW, 237
Pitt A, 685
Platell M, 833
Podgorski M, 28
Pollock CA, 46
Pullan PT, 607

Quadros CF, 179
Quinlan MF, 868

Radford D, 877
Ravenscroft PJ, 149
Rawlinson W, 815
Reed BE, 729
Reid PM, 179
Richards DA, 819
Richens J, 807
Rischin D, 736
Roberts-Thomson IC, 569
Roberts-Thomson P, 95
Robertson PW, 811, 854
Robertson TI, 111, 563
Robinson B, 28, 161
Robinson P, 701
Rodda CP, 287
Ross DL, 819
Ruff S, 865
Rutherford JD, 723
Ryan PFH, 679

Salem HH, 77, 610
Sara G, 657
Sarnat HB, 799
Savige JA, 674
Savvas P, 865
Schwarz MA, 557
Scott IA, 149
Scott PS, 297
Sedgwick AW, 600
Seeley G, 149
Seshadri R, 73
Siejka SJ, 607
Silberstein EP, 575
Skillington PD, 872
Smith DW, 575
Sorrell T, 815
Stanton A, 563
Steadman C, 836
Stewart AW, 861
Stewart-Wynne EG, 102
Stiel JN, 28, 161
Stockigt JR, 37
Stuckey MS, 118
Sutherland DC, 809
Sutherland R, 610
Swainson CP, 764
Swinburn BA, 169

Taplin RE, 600
Tarrant EP, 125
Tattersall MHN, 182
Teague C, 836
Tellus MM, 874
Thomas DW, 600
Thompson PL, 327
Thomson DB, 61
Thomson K, 651
Tindall B, 8
Todman DH, 785
Tomlinson JC, 125
Tonkin AM, 841
Topliss DJ, 37
Tse LKK, 166
Twidale N, 841

Uther JB, 819

Valentine PA, 689
Vallance-Owen J, 166
Van der Weyden MB, 639
Varcoe AR, 79

Wakefield D, 854
Walker RJ, 764
Walsh WF, 53
Wang S, 28
Wegman EA, 666
Weissberger A, 28
Wells AU, 733
Whiteside MG, 557
Whittingham S, 157
Whitworth JA, 639
Wicks J, 53
Witt CS, 118
Woo JLFG, 166
Woo KS, 166, 901
Woods RL, 3
Woolcock AJ, 118, 745
Wright J, 758
Wright M, 149

Yeomans ND, 555

Subject Index to Volume 18

Abattoir workers, myobacterium bovis as an occupational hazard in, 701
Abdominal pain syndromes, circadian rhythms in patients with, 569
Aboriginal inpatients, some urinary tract disease in, in 1980, 17
Aborigines, survey of HIV infection in (Letter), 179
Acquired Immunodeficiency Syndrome, development in a group of homosexual men, Sydney AIDS Project, 8
Acromegaly, articular manifestations of, 28
Acromegaly, treatment of, with the Somatostatin analogue SMS 201-995, 137
AIDS and the heart (Letter), 809
AIDS Project, Sydney, 8
Amiodarone-induced hyperthyroidism, 37
Amyotrophy, diabetic: reassessment of the clinical spectrum, 768
Anemia, autoimmune hemolytic: current concepts, 625
Angiography, inter-arterial digital subtraction, assessment of aortocoronary bypass graft patency by, compared to selective graft angiography, 651
Angiography, selective graft, assessment of aortocoronary bypass graft patency by intra-arterial digital subtraction angiography compared to, 651
Angioplasty, percutaneous transluminal coronary, long-term clinical and angiographic results following, 689
Anticonvulsant therapy, multiple, fatal hepatic necrosis associated with, 575
Antrioventricular block, transient complete, the role of permanent pacing after anterior myocardial infarction complicated by, 685
Aortic and mitral valves, stenosed, percutaneous balloon valvuloplasty of, in adults, 723
Aortic valve area, Doppler echocardiographic determination of, using the continuity equation, 53
Aortic valve endocarditis, brucellosis complicated by, 872
Aortocoronary bypass graft patency, assessment of, by intra-arterial digital subtraction angiography compared to selective graft angiography, 651
APD, treatment of hypercalcemia of malignancy with single intermittent infusions of (Letter), 736
Arterial pressure, what is the, 649
Arthritis in Papua New Guinea, a study of (Letter), 807
Arthritis, meningococcal, two types of, in one patient, 176
Arthur E. Mills Memorial Oration, 824
Ascitic fluid polymorph count, spontaneous bacterial peritonitis and, 143
Asthma - Australia and New Zealand, 303
Asthma: does an accurate diagnosis influence school attendance and performance, 134
Atopy, respiratory symptoms and bronchial hyperresponsiveness, prevalence of, in schoolchildren living in the Villawood area of Sydney, 745
Autoimmune hemolytic anemia: current concepts, 625
Axial skeleton, tophaceous gout of the, 865

Bacteremia in neutropenic patients at a major teaching hospital - 1981 to 1987, 815
Bifascicular block, chronic, and syncope, clinical implications of electrophysiology study findings in patients with, 841
Bleomycin, Cisplatin and Vinblastine therapy for non-seminomatous germ cell tumour of the testis, encephalopathy following, 67
Breathlessness, neural mechanisms underlying the sensation of: kinesthetic parallels between respiratory and limb muscles, 83
Bronchial histamine responsiveness and age, cutaneous histamine sensitivity and its relationship to, 118
Bronchial hyperresponsiveness, respiratory symptoms and atopy, prevalence of, in schoolchildren living in the Villawood area of Sydney, 745
Brucellosis complicated by aortic valve endocarditis, 872

Campylobacter pylori - gastroduodenal pathogen or opportunistic bystander, 555
Captopril and Enalapril, lack of cross sensitivity between, 21
Carcinoma, small cell lung, long-term survival in, 3
Cardiac arrest - a manifestation of 5-fluorouracil cardiotoxicity, 693
Cardiac catheterisation, day-case - a safe and economic alternative, 833
Cardiac failure, modern concepts in the management of, 279
Cardiolipin-binding antibodies, autoimmune, in oral anticoagulant patients, 669
Cardiomyopathy, familial restrictive, 871
Cardiotoxicity, 5-fluorouracil, cardiac arrest - manifestation of, 693
Chemotherapy, short course, for meningococcal meningitis, 731
Chinese, coronary prognostic index for the (Letter), 901
Circadian rhythms in patients with abdominal pain syndromes, 569
Cisplatin, Bleomycin and Vinblastine therapy for non-seminomatous germ cell tumour of the testis, encephalopathy following, 67
Clinical medicine and DNA, 339
Clot, romancing the - the past, the present, the future, 255
Coronary heart disease in previously sedentary women, effects of physical activity on risk factors for: a five-year longitudinal study, 600
Coronary prognostic index for the Chinese (Letter), 901
Cryptosporidiosis, human, in North Queensland, 582
CT, abdominal and lymphography in the staging of non-Hodgkin's lymphoma (Letter), 182
Cushing's disease, familial, 169
Cyclosporin and T cell depleted HLA-identical sibling marrow transplants, high incidence of early leukemic relapse in patients given, for acute leukemia in first remission, 587
Cyclosporin *versus* Methotrexate after HLA-identical sibling marrow transplantation for patients with acute leukemia in first remission, a prospective randomised trial of: analysis 2.5 years after last patient entry, 594
Cystic fibrosis and ectopic pancreas, 788

Death adder envenomation, positive response to edrophonium in, 792
Dementia, the P300 event related potential component in the diagnosis of, 657
Dental practitioners, Sydney, and hepatitis B vaccination, 729
Diabetes care – a continuing challenge, 297
Diabetic amyotrophy: reassessment of the clinical spectrum, 768
Diabetics, renal disease in – which patients have diabetic nephropathy and what is their outcome, 764
Diets containing fish and fish oils, the effect of, on disease risk factors in humans, 713
Differentiation–induction therapy, is (it) possible?
Differentiation in acute myeloid leukemia and myelodysplastic disorders, 705
DNA and clinical medicine, 339
DNA probe, use of a, in the diagnosis of adult polycystic kidney disease, 674
Doppler echocardiographic determination of aortic valve area using the continuity equation, 53
Doxorubicin–based (APO) protocol, improved treatment results for lymphoblastic lymphoma in adolescents and adults using a, 563
Duodenal ulcer pathology and herpes simplex, 666
Dystonia and intracerebral calcification: pseudohypopara–thyroidism presenting in an eleven–year–old girl, 607

Edema, severe cerebral, adolescent onset of MELAS with, 69
Edrophonium, positive response to, in death adder envenomation, 792
Electrocardiogram, signal–averaged, significance of delayed potentials detected on the, in patients with previous myocardial infarction, 819
Electrophysiology study findings in patients with chronic bifascicular block and syncope, clinical implications of, 841
Enalapril and Captopril, lack of cross sensitivity between, 21
Encephalopathy following Cisplatin, Bleomycin and Vinblastine therapy for non–seminomatous germ cell tumour of the testis, 67
Encephalopathy, mitochondrial myopathy, lactic acidosis and stroke–like episodes (MELAS), adolescent onset with severe cerebral edema, 69
Endocarditis, aortic valve, brucellosis complicated by, 872
Endocarditis, polymicrobial infective, a case of, involving Neisseria mucosa occurring in an intravenous drug abuser, 874
Enteropathy, protein–losing, in systemic lupus erythematosus, 868
Eosinophilic enteritis – a recent North Queensland experience, 848
Epilepsy, plasma concentrations of unbound valproate in the management of (Letter), 735

Facial nerve tumours, 613
Fansimef [Fansidar plus Mefloquine] is effective treatment for imported malaria in New Zealand, 733
Fish and fish oils, the effect of diets containing, on disease risk factors in humans, 713

Gastric cancer in Singapore, 1951–1980, surgery for, with particular reference to racial differences in incidence, 661
Glucocorticosteroids, high dose, treatment of resistant Waldenstrom's macroglobulinemia with, 77
Golden Jubilee Meeting address, 739
Gout and urate metabolism – a perspective, 319
Gout, tophaceous, of the axial skeleton, 865
Guillain–Barré syndrome: a retrospective review, 149

Heart, AIDS and the (Letter), 809
Hemolytic–uremic syndrome, Mitomycin–C induced (Letter), 182
Hemophagocytic syndrome, disseminated tuberculosis complicated by, 79
Heparin–associated thrombocytopenia, non–immune (Letter), 180
Hepatitis B vaccination and Sydney dental practitioners, 729
Hepatitis B, towards the eradication of, in Australia, 645
Hepatitis, Hydralazine–induced, associated with primary Sjogren's syndrome, 157
Herpes simplex and duodenal ulcer pathology, 666
Histamine sensitivity, cutaneous, and its relationship to age and bronchial histamine responsiveness, 118
HIV infection in Aborigines, survey of (Letter), 179
HIV, antibodies to, are produced within the central nervous system of all subjects with all categories of HIV infection, 854
Hodgkin's disease, acute pancreatitis due to, in a patient with systemic lupus erythematosus (Letter), 812
Humoral hypercalcemia of malignancy: involvement of a novel hormone, 287
Hydralazine–induced hepatitis associated with primary Sjogren's syndrome, 157
Hypercalcemia of malignancy with intermittent single infusions of 3–amino–1–hydroxypropylidene–1, 1–briphosphonate (APD), treatment of (Letter), 736
Hypercalcemia of malignancy, humoral: involvement of a novel hormone, 287
Hypertension, research into, Australasian contributions to, 245
Hyperthyroidism, amiodarone–induced, 37
Hypothyroidism, myopathies associated with: a review based upon 13 cases, 799

Immunoglobin infusion, alteration in circulating Neutrophil CR3 density associated with, 95
Immunology, current trends in: a Hall Institute perspective, 227
Interferon treatment, α–, peripheral blood lymphocyte subsets and natural killer cell number and function during, for hairy cell leukemia, 897
Interferon, recombinant alpha A, treatment of hairy cell leukemia with increasing doses of, 557
Intracerebral calcification and dystonia: pseudohypopara–thyroidism presenting in an eleven–year–old girl, 607
Intravenous therapy, hospital acquired septicemia and the role of, 879
Ischemic heart disease in Australia, the rise and fall of, 327

Lead intoxication in Sydney Harbour Bridge workers, 46
Leukemia, acute myeloid, and myelodysplastic disorders, differentiation in, 705
Leukemia, acute myeloid, development of diffuse lymphoma of the bowel and, in a patient with polycythemia rubra vera, 164
Leukemia, B Cell chronic lymphocytic, second neoplasms in: a long term study, 111
Leukemia, hairy cell, peripheral blood lymphocyte subsets and natural killer cell number and function during α–, interferon treatment for, 897

Leukemia, hairy cell, treatment of, with increasing doses of recombinant alpha A interferon, 557
Leukemic relapse, early, high incidence of, in patients given Cyclosporin and T cell depleted HLA-identical sibling marrow transplants for acute leukemia in first remission, 587
Liver biopsy, transjugular – an Australian experience, 836
Lobar pneumonia, acute, the diagnostic and prognostic significance of bulging fissures in, 130
Lung aspiration, percutaneous, the role of, in the bacteriological diagnosis of pneumonia in adults, 754
Lung carcinoma, small cell, long-term survival in, 3
Lung infection caused by *rhodococcus*, 790
Lupus erythematosus, systemic, acute pancreatitis due to Hodgkin's disease in a patient with (Letter), 812
Lupus erythematosus, systemic, neuropsychiatric manifestations of, 679
Lupus erythematosus, systemic, protein-losing enteropathy in, 868
Lymphocyte subsets, peripheral blood, and natural killer cell number and function during α-interferon treatment for hairy cell leukemia, 897
Lymphography and abdominal CT in the staging of non-Hodgkin's lymphoma (Letter), 182
Lymphoma of the bowel, development of diffuse, and acute myeloid leukemia in a patient with polycythemia rubra vera, 164
Lymphoma, diffuse histiocytic: the 20-year experience of an Australian teaching hospital, 758
Lymphoma, lymphoblastic, improved treatment results for, in adolescents and adults using a doxorubicin-based (APO) protocol, 563
Lymphoma, non-Hodgkin's, abdominal CT and lymphography in the staging of (Letter), 182
Lymphoma, non-Hodgkin's, widespread endobronchial involvement in, 172

Malaria in New Zealand, imported, Fansimef [Fansidar plus Mefloquine] is effective treatment for, 733
Marrow transplantation, HLA-identical sibling, Methotrexate *versus* Cyclosporin after, for patients with acute leukemia in first remission, a prospective randomised trial of: analysis 2.5 years after last patient entry, 594
Marrow transplants, T cell depleted HLA-identical sibling, and Cylosporin, high incidence of early leukemic relapse in patients given, for acute leukemia in first remission, 587
Mastocytosis, malignant systemic, 610
MELAS (mitochondrial myopathy, encephalopathy, lactic acidosis and stroke-like episodes), adolescent onset with severe cerebral edema, 69
Meningococcal meningitis, short course chemotherapy for, 731
Methotrexate in rheumatoid arthritis, 831
Methotrexate *versus* Cyclosporin after HLA-identical sibling marrow transplantation for patients with acute leukemia in first remission, a prospective randomised trial of: analysis 2.5 years after last patient entry, 594
Methotrexate, low-dose, pancytopenia induced by, for rheumatoid arthritis, 697
Migraine research, fifty years of, 311
Mitomycin-C induced hemolytic-uremic syndrome (Letter), 182
Mitral and aortic valves, stenosed, percutaneous balloon valvuloplasty of, in adults, 723
Mitral valve prosthesis, acute thrombotic obstruction of a: the role of thrombolytic therapy, 795
Multiple sclerosis, a paroxysmal ocular motility disorder in, 785
Multiple sclerosis, the epidemiology of, in Western Australia, 102
Myelodysplastic disorders, differentiation in acute myeloid leukemia and, 705
Myeloma, multiple, incidence and outcome of, in Western Australia, 1960 to 1984, 774
Myobacterium bovis as an occupational hazard in abattoir workers, 701
Myocardial infarction, acute, in patients without cardiogenic shock, a clinical model for predicting survival following, 61
Myocardial infarction, anterior, complicated by transient complete antrioventricular block, the role of permanent pacing after, 685
Myocardial infarction, significance of delayed potentials detected on the signal-averaged electrocardiogram in patients with previous, 819
Myopathies associated with hypothyroidism: a review based upon 13 cases, 799
Myopathy, mitochondrial, encephalopathy, lactic acidosis and stroke-like episodes (MELAS), adolescent onset with severe cerebral edema, 69

Nd-Yag laser resection, tracheal papillomatosis treated with, 781
Neck-tongue syndrome on sudden neck rotation (Letter), 181
Necrosis, fatal hepatic, associated with multiple anticonvulsant therapy, 575
Neisseria mucosa, a case of polymicrobial infective endocarditis involving, occurring in an intravenous drug abuser, 874
Nephropathy, analgesic, 251
Neurological disease 1946-1987, the changing face of: an epidemiological perspective, 881
Neutropenic patients, bacteremia in, at a major teaching hospital – 1981 to 1987, 815
Neutrophil CR3 density, alteration in circulating, associated with immunoglobin infusion, 95

Ocular motility disorder, a paroxysmal, in multiple sclerosis, 785
Oral anticoagulant patients, autoimmune cardiolipin-binding antibodies, 669
Ovarian cyst associated with virilisation, 161
Oxygen, portable, in patients with severe obstructive pulmonary disease, 125

P300 event related potential component in the diagnosis of dementia, 657
Pancreas, ectopic, and cystic fibrosis, 788
Pancreatitis, acute, due to Hodgkin's disease in a patient with systemic lupus erythematosus (Letter), 812
Pancytopenia induced by low-dose methotrexate for rheumatoid arthritis, 697
Papillomatosis, tracheal, treated with Nd-Yag laser resection, 781
Peptic ulcer, 237
Peritonitis, spontaneous bacterial, and the ascitic fluid polymorph count, 143
Permanent pacing, the role of, after anterior myocardial infarction complicated by transient complete antrio-ventricular block, 685
Philadelphia chromosome: a brief review, 617

Pneumonia in adults, the role of percutaneous lung aspiration in the bacteriological diagnosis of, 754
Pneumonia, acute lobar, the diagnostic and prognostic significance of bulging fissures in, 130
Polycystic kidney disease, adult, use of a DNA probe in the diagnosis of, 674
Polycythemia rubra vera, development of diffuse lymphoma of the bowel and acute myeloid leukemia in a patient with, 164
Polymicrobial infective endocarditis, a case of, involving Neisseria mucosa occurring in an intravenous drug abuser, 874
Potassium perchlorate and propylthiouracil, assessment of the predictive value of biochemical testing and reponse to combined therapy using, amiodarone-induced hyperthyroidism, 37
Propylthiouracil and potassium perchlorate, assessment of the predictive value of biochemical testing and reponse to combined therapy using, amiodarone-induced hyperthyroidism, 37
Pseudohypoparathyroidism presenting in an eleven-year-old girl: Dystonia and intracerebral calcification, 607
Pulmonary disease, severe obstructive, portable oxygen in patients with, 125
Pulmonary embolism, massive, completely resolved after Urokinase therapy – a report of two cases in the Chinese, 166

Renal disease in diabetics – which patients have diabetic nephropathy and what is their outcome, 764
Reproductive medicine, advances in: Australian contributions, 263
Respiratory symptoms, bronchial hyperresponsiveness and atopy, prevalence of, in schoolchildren living in the Villawood area of Sydney, 745
Rheumatoid arthritis, methotrexate in, 831
Rheumatoid arthritis, pancytopenia induced by low-dose methotrexate for, 697
Rhodococcus, lung infection caused by, 790

School attendance and performance, does an accurate diagnosis (of asthma) influence, 134
Septicemia, hospital acquired, and the role of intravenous therapy, 879
Signal-averaged electrocardiogram, significance of delayed potentials detected on the, in patients with previous myocardial infarction, 819
Sjogren's syndrome, primary, Hydralazine-induced hepatitis associated with, 157
Somatostatin analogue SMS 201-995, treatment of acromegaly with, 137
Steroid hormone receptors, the cloning of: basic and clinical implications, 890
Sudden Infant Death Syndrome, deaths from, on public holidays and weekends, 861
Sydney Harbour Bridge workers, lead intoxication in, 46

Testis, non-seminomatous germ cell tumour of the, encephalopathy following Cisplatin, Bleomycin and Vinblastine therapy for, 67
Thiamine supplementation, to B_1 or not to B_1, 93
Thrombocytopenia, non-immune heparin-associated (Letter), 180
Thrombolytic therapy. Acute thrombotic obstruction of a mitral valve prosthesis: the role of, 795
Thrombosis, extensive, a 61-year-old man with, 639
Thrombotic obstruction, acute, of a mitral valve prosthesis: the role of thrombolytic therapy, 795
Toxoplasmosis, antibody patterns in the serological diagnosis of (Letter), 811
Tuberculosis, disseminated, complicated by the hemophagocytic syndrome, 79
Tumours, facial nerve, 613

Ulcer, peptic, 237
Urate metabolism and gout – a perspective, 319
Urinary tract disease, some, in Australian Aboriginal inpatients in 1980, 17
Urokinase therapy, massive pulmonary embolism completely resolved after, a report of two cases in the Chinese, 166

Valproate, plasma concentrations of unbound, in the management of epilepsy (Letter), 735
Valvuloplasty, percutaneous balloon, of stenosed aortic and mitral valves in adults, 723
Villawood area of Sydney, respiratory symptoms, bronchial hyperresponsiveness and atopy, prevalence of, in schoolchildren living in the, 745
Vinblastine, Cisplatin and Bleomycin therapy for non-seminomatous germ cell tumour of the testis, encephalopathy following, 67
Virilisation, an ovarian cyst associated with, 161

Waldenstrom's macroglobulinemia, treatment of resistant, with high dose glucocorticosteroids, 77
Wiskott-Aldrich syndrome in identical twins: abnormality of CD4 and CD8 positive lymphocytes, 73
Women, previously sedentary, coronary heart disease in, effects of physical activity on risk factors for: a five-year longitudinal study, 600

Proceedings of Meetings of Special Societies are indexed by author only.

Author Index to Supplements 1 and 2 (Proceedings of Special Societies), Volume 18

**Presenters are asterisked.*

Abascal VM, 368, 370•, 373
Abdel-Dayem HM, 508
Abi-Hanna D, 451• (three), 452
Abitz L, 188
Adams PC, 435
Adams RW, 483•
Adcock J, 536•, 537•
Addicoat L, 220•
Adelstein S, 452
Agnew TM, 369
Ahern MJ, 197, 198, 202, 205 (two), 206, 214, 217 (two), 221, 226, 408, 523, 524
Aiba M, 551
Aitken W, 216
Akkermans L, 400, 406, 408, 503
Albertyn L, 197
Alcock M, 197
Alexeyeff M, 404
Alison J, 552•
Allan RM, 368
Allen CA, 525
Allen PD, 389
Allen PE, 522
Allen R, 495
Allen RKA, 535, 547•
Allen TJ, 394
Allman K, 377•, 383•, 509•
Allsop JL, 465
Allwright S, 351
Alpers JH, 544
Alpers MP, 544
Amende I, 358•, 379•
Amerena L, 440
Amis TC, 489, 552•
Amlot P, 519
Ammann W, 506•
Anand IS, 200 (two)
Andermann E, 464
Andermann F, 464 (two)
Anderson C, 398
Anderson JL, 352 (two), 371
Anderson ST, 361, 369
Andrewes DG, 469
Andrews J, 358, 510
Andrews RK, 424, 431
Antic R, 534, 540
Antico VF, 495•, 499, 500, 512•
Antony JH, 470
Apte MV, 412
Archer GT, 429•
Ardlie NG, 350, 381 (two)
Areeda J, 492
Arkles LB, 390, 497, 498
Armati PJ, 465
Armstrong BK, 531
Ashley JJ, 471
Atkins RC, 546
Atkinson K, 189, 220, 440•
Atkinson M, 505
Attridge S, 404
Auldist AW, 190
Austin M, 469, 487
Avolio A, 349, 374
Axelsen E, 435
Axelsen RA, 523
Ayberk H, 433, 444
Aylward PE, 367•, 372

Bahnisch J, 189
Bailey BP, 361, 380
Bailey DL, 501• (two), 508, 515•
Bain C, 409
Baird DK, 370
Bakeira B, 520
Baker G, 354
Baker J, 514
Baker RJ, 500
Baldas J, 489
Balderson G, 408
Baldwin JC, 530, 535, 547
Ball A, 370
Ballinger JR, 487
Banham SW, 488
Bannister KM, 500•
Barber S, 431•
Bardy P, 426
Bargwanna K, 359, 387, 496, 512
Barin E, 351
Barnden LR, 508•, 509•
Barnes C, 214 (two), 351, 371, 376
Barnes D, 534•
Barnes G, 526
Baron DW, 359, 371, 378, 387
Barr AL, 436
Barraclough D, 201, 209, 212, 220, 224 (two)
Barry WH, 352, 371
Bartholomeusz FDL, 406•
Bartholomeusz RCA, 398•, 404
Bartholomew M, 552
Bass D, 457•
Bassendine MF, 397, 412
Batchelor J, 466
Bateman JF, 203
Bateman NT, 488
Bates EJ, 210• (two), 521
Batey RG, 190
Bauman A, 214 (two)
Bautovich GJ, 383, 490, 491, 493, 498, 509
Bayer PA, 427•, 444•
Beaglehole R, 382
Bearpark H, 529•
Beckman I, 206
Behrendt H, 494
Beilby A, 546• (two)
Beilby J, 534•
Beilin LJ, 380
Bell AJ, 355 (two), 383
Bell M, 207
Bell R, 414
Bellamy N, 220, 523•
Bellen JC, 500
Bellenger CR, 363
Beller G, 496
Bendrups A, 209•, 220•
Benn R, 446
Benson E, 447
Benson W, 446
Beran RG, 471•, 478, 378, 506
Berdoukas V, 445
Berend N, 538, 547, 553 (two)
Bergin M, 445
Berkovic SF, 464• (two), 469, 487
Berman D, 360, 387, 492, 496 (two)
Bernard CCA, 425
Berndt MC, 423, 424, 428•, 431
Bernstein L, 380•
Berry G, 532
Best M, 524
Betts WH, 196•, 209, 222, 226
Bhargava R, 500
Bieri D, 219
Biggs J, 189, 220
Bihari D, 459•, 460•
Bilston RA, 423
Binns D, 358
Binskin CA, 222
Birbara T, 377
Birkett DJ, 197, 226
Birner R, 445
Bishop A, 408
Bishop SP, 383
Bittoun R, 533•
Black AB, 472•
Black J, 536
Blackwell C, 528
Bladin PF, 469 (two), 477, 487
Blainey D, 533, 538
Blake D, 366
Bleasel AF, 465•, 475, 481•
Blessing WW, 484•
Blight M, 539
Block PC, 368, 370
Blumbergs P, 484
Blumenstein M, 520
Board J, 408
Bochner M, 191, 514
Boey ML, 202, 203
Bohning DE, 369

Bokey EL, 399, 417
Bolin TD, 405• (two), 411 (two), 415
Boniface GJ, 490, 495, 510
Bonnyman J, 489•
Bookalil M, 431
Boon P, 502•
Booth J, 404
Booth J, 214
Booth WJ, 424, 431
Borham PW, 493, 509
Borody T, 191
Borromeo M, 413
Bouchard A, 383
Boucher C, 496
Bouchier I, 397
Boughton C, 453, 454
Boutagy J, 223, 521
Bower G, 502
Bower SPC, 355• (two), 383•
Bowes G, 530, 532, 535
Bowman R, 527•, 553
Boxall J, 356
Boyages J, 466, 472, 484
Boyd RL, 425
Boyden K, 416
Bradbear R, 409
Bradley C, 424, 433
Bradley J, 201, 202, 203, 205 (two), 206 (two)
Bradstock K, 425, 437 (two), 445, 446
Brady V, 512
Brain SD, 537
Braithwaite G, 427
Brancatisano A, 551•
Brand CA, 202•, 219•, 220
Brandon M, 202
Brandt PWT, 369
Brasch J, 434•
Bratasiuk R, 191, 514
Brawn WJ, 384, 385
Brazenor G, 517
Breit SN, 199, 203, 204, 554• (two)
Brenton DP, 478
Breslin ABX, 538
Britton KE, 494
Brodaty H, 421•
Brooks PM, 206 (two), 209, 210, 211 (two), 213, 214 (two), 218, 219 (three), 223 (two), 225 (two), 521, 523
Broughton A, 357
Browman M, 541
Brown M, 377
Brown RD, 426, 436, 439
Brown S, 425
Brown TCK, 190
Brown W, 463
Browne C, 199
Bruce A, 349
Bryant DH, 199, 530•, 554 (two)
Bryant S, 395
Buccilli C, 533
Buchanan RRC, 203, 204 (two), 416, 514
Buchanan WW, 220
Buchbinder R, 199•, 218• (two)
Buckly R, 453
Budinger TF, 505
Buja G, 387
Bumak J, 190
Bunce IH, 430•
Bundesen PG, 490
Burgess BA, 487
Burgess EE, 542
Burgess KR, 542•, 552•
Burke CJ, 471
Burke D, 483
Burmeister P, 472
Burns RJ, 475
Burrell CJ, 413
Burrow B, 408
Bush V, 489, 512
Butler EG, 475•, 480•
Butrous G, 355
Buttenshaw RL, 400
Butterworth L, 410
Bye PTP, 529, 552
Byfield M, 441•
Byrne A, 371, 376
Byrne E, 463
Byrnes D, 189
Byrnes O, 401, 402
Byth PL, 462•

Cade JF, 460•, 461, 548
Cahill S, 499
Cahoon JL, 505
Cairns DR, 213, 521, 554
Cala S, 551•
Calefi M, 504
Callaghan T, 199, 204
Callender J, 522
Cameron DP, 391•
Cameron K, 452
Camm AJ, 355
Campbell D, 406, 412
Campbell IL, 392•
Campbell J, 523
Campbell TJ, 368•, 389•
Canciani B, 387
Cantineau R, 487
Cantrill E, 189
Capell HA, 521, 522
Carach B, 209
Carpenter S, 464 (two)
Carrick J, 191•
Carroll GJ, 207, 209
Carroll WM, 467•, 473•, 481•, 483
Carruthers TJ, 372•, 384
Casey G, 426
Cass D, 499
Castaldi PA, 423, 424, 431
Castelino D, 440, 444
Catchpole BN, 411
Caterson I, 528
Cauchi MN, 451•
Caughey DE, 520
Cayzer CJR, 414
Celermajer J, 198
Cellar B, 356
Chaitow J, 216
Chakravarti RN, 200 (two)
Chalk JB, 480•
Chambers B, 471, 479• (two), 480, 481
Champion G, 197, 217•, 221•
Champion GD, 198•, 199, 204, 207•, 213, 215, 216, 220, 519, 521
Chan A, 409, 415
Chan CS, 528•, 529•
Chan JG, 514
Chan W, 358, 388
Chancellor AM, 476•
Chang G, 452•
Chang V, 353, 378
Channon L, 529
Chapman CV, 203
Chapman DE, 407
Chapman IM, 511
Chapman M, 504
Chapman PJ, 192
Chapuis PH, 399, 417
Charlesworth JA, 453
Charnock JS, 509
Chatterton BE, 400, 406, 406, 500, 503, 509, 514
Cheesman EH, 490
Chelper S, 443• (two)
Chen SL, 203, 217•, 218•
Cheng SCW, 410•
Chesterman CN, 201, 387, 453, 520
Chew R, 430
Chiappa KH, 470
Chida K, 545•
Chikanza I, 519
Chivers T, 197, 198
Choi EK, 203
Choong CY, 368, 370, 373•, 382
Christiansen F, 545
Chu J, 417
Cicuttini F, 217
Clareborough JK, 370
Claringbold PG, 506
Clark C, 506
Clark R, 408
Clarke C, 477
Clarke FB, 370
Clarke PS, 457•
Claxton G, 360
Clayden S, 468
Cleghorn G, 408
Cleland LG, 226
Clifton PM, 375
Clouston PD, 475•, 481•
Clunie GJA, 186
Coad CD, 434
Coakley AJ, 507
Cohen AT, 488
Cohen MG, 200 (two), 201•, 204, 217•
Cohen ML, 199, 213, 215, 216, 220•, 519
Colan SD, 367, 372
Colbert D, 452
Cole PH, 534•, 535•
Cole WG, 203
Cole-Finclair M, 423

Colebatch HJH, 543
Coleman RH, 434
Collett PW, 541•
Collier NA, 186
Collins L, 500
Collins P, 191, 401, 403, 514• (two)
Collins R, 414
Collins S, 470•, 482•
Collins SM, 406, 412
Colman JC, 185, 192•, 407, 412•
Colman P, 458
Colover J, 468
Colucci WS, 374, 389
Comacchio R, 202
Comper W, 547
Compton MR, 537•
Concannon A, 189, 430, 446
Connellan JM, 424, 432• (two), 433
Connoloey GL, 372
Conte P, 440•
Conway R, 424
Cook DI, 187, 397
Cook G, 354
Cook IJ, 396•, 400•, 406, 412
Cooksley WGE, 395 (two), 406, 408, 410 (two), 414
Cooper DA, 192
Cooper E, 356, 357
Cooper ME, 394
Cooper MJ, 363• (two), 364, 382•
Cope GD, 379, 389
Copland JM, 538
Coppel RL, 414
Copper DA, 455
Corbett AJ, 480
Corder A, 407
Corke C, 479
Cornwell NHW, 458
Corran T, 419
Corrigan AB, 212
Cosh D, 221, 226•
Cossart YE, 413
Costas LJV, 529
Costello S, 190
Costerton JW, 185, 189
Cotton DS, 541, 542, 543
Cotton PB, 185, 189
Couchman KG, 526
Coverdale HA, 369•
Cox MR, 186, 396
Cox PH, 507
Coxon R, 378
Cragoe E, 373
Craig PI, 189•
Cranney GB, 362•, 369•, 383•
Cranswick RWH, 360• (two), 373•
Crawford ABH, 489, 542•, 543•, 552
Crimmins D, 471•
Croaker G, 425, 435, 436, 437
Crocker B, 540
Crockett AJ, 539
Croft DN, 488
Croker JR, 221
Cross M, 523
Cross R, 443
Crotty B, 407•
Cruickshank K, 468
Cullity G, 190
Cumming G, 224
Cummins AG, 403•
Cunningham I, 423, 433, 444•
Currenti F, 530
Cusick P, 404•

D'Amici C, 363, 382
Daley N, 387
Dalgliesh A, 468
Daliento L, 387
Danbara T, 551
Daniel FJ, 533
Danis VA, 206•
Dantas R, 396, 400
Darby S, 553
Darveniza P, 473
Darvodelsky A, 226
Daskalopoulos G, 191
Date L, 446
Dauer RJ, 424•, 433
Davey G, 425
Davidson GP, 188•, 418•
Davies HD, 473
Davies L, 465
Davies N, 467
Davies PM, 438
Davies S, 408
Davis B, 361
Davis MJE, 364, 379, 389•
Davis R, 360 (two), 373
Davis S, 476, 477
Davison A, 489•, 552
Davison M, 385•
Davison PM, 190
Daws J, 549
Dawson M, 521
Day B, 427
Day RO, 197, 199, 204, 208•, 222, 223, 226•
De Abrew S, 517•
Deacon M, 224 (two), 402, 404
Deacon S, 432
Debney EA, 417
De Buse P, 408
de Carle D, 503, 515
De Jager J, 215
de Jersey J, 430
de Klerk N, 371, 531
de Kraker J, 494, 504
de la Hall P, 408•
Delbridge L, 394•
Delfin M, 452
Demonceau G, 487
den Hartog Jager FCA, 504
Dennett X, 463
Denniss AR, 364• (three), 374•, 382•, 388, 389•
Dent J, 186 (three), 188, 396 (two), 401, 403, 406, 408, 514
Dent J, 191
Dent OF, 399•
Derenzo SE, 505
Desmond PV, 407
De Souza ML, 415
Devenish RJ, 414
Deveridge S, 446
Deves J, 540
Dewar E, 349
de Wytt C, 464
De Yang L, 387
deZwart FHW, 508, 509
Diamanti C, 490
Diamond T, 191•, 395•
Dickinson RG, 477
Diksic M, 464
Dimech W, 203
Diment LM, 537
Disney APS, 197
Dobson A, 404
Dodd DS, 541, 550•
Dodd PR, 467
Dodds AJ, 189, 427, 446
Dodds WJ, 191, 400
Doe WF, 403, 404, 405, 409•, 415•, 416 (two)
Doherty M, 490
Dohrmann PJ, 480
Dolin P, 531
Donnan GA, 476, 477 (two), 484
Donnelly LP, 412
Donnelly P, 529, 552
Donovan S, 223 (two)
Doran T, 452
Dorney SF, 414, 431
Dorosti K, 359, 379
Dorsch NW, 488
Dorveaux L, 355
Douglas S, 443•
Dousenard JM, 487
Dowling R, 477
Downs JB, 459•, 460•, 462•
Doyle AE, 394, 476
Doyle C, 544
Doyle SJ, 351, 386
Doyle T, 212
Draeger A, 463
Draiuhin C, 421
Drew P, 406
Driedger AA, 497, 500
Drummond PD, 466
Dubowitz V, 463
Duckworth JW, 478
Dudley FJ, 185, 192, 407, 412
Dudman NPB, 380
Duggan J, 404•
Dunagan F, 366
Duncombe VM, 405• (two), 411 (two), 414
Dunlop ME, 394•
Dunn E, 535
Dunn FG, 495
Dunn SM, 392•
Dunt DR, 543
Durbridge M, 493•
Duval P, 445
Dwyer J, 453 (two), 454
Dyer P, 408

Eadie MJ, 477•
Earl JW, 453

Eaves ER, 399, 413
Eberl S, 365 (four), 491, 492, 496, 500, 511 (two)
Ebringer R, 202, 216, 416
Edelman J, 211, 212, 225•
Edis BD, 385 (two)
Edmonds J, 199, 215, 221, 493, 523, 524
Edwards J, 416
Edwards JB, 189
Edwards P, 189•, 192•
Ee H, 533
Egan AJM, 407
Egerton-Vernon J, 430
Eisman JA, 198, 503, 504, 519, 520
Elison B, 493, 499•
Ell PJ, 487•, 494•
Elliott R, 397•
Elliott SL, 416•
Ellis ER, 529•, 550•
Elms M, 430
Elmslie AK, 216•
Elvey RL, 522
Emery P, 201, 212, 219
Emmerson BT, 523• (two)
Engel LA, 489, 541, 542, 543, 550, 551 (three), 552 (two)
Engelsman EE, 504
English D, 464
Ericksen J, 216
Esler M, 349
Esmore D, 353, 378
Espiner EA, 349
Esser JD, 498
Evans AC, 464
Evans OM, 461
Ewing C, 202
Eyland A, 540, 541

Faed JM, 426•, 427•
Fahey P, 404
Fahey P, 471
Failes DG, 187•
Farnsworth A, 361
Farnsworth R, 499
Farrell GC, 185, 189, 398
Farrugia A, 424
Farthing MJG, 410
Fawdry R, 489•, 500
Federman J, 361 (two), 369
Feiglin DHI, 506
Feller JM, 220
Feng GQ, 217
Feng TC, 411•
Fenske T, 506
Fentiman I, 504
Feriuga J, 435
Fernan A, 395
Fernandes V, 365• (four), 491•, 496•, 500, 511• (two), 554
Ferrante A, 210 (two), 521
Finucane KE, 528, 550
Firkin FC, 445•
Fish NM, 187
Fisher A, 483
Fisher MM, 462•
Fitzgerald O'Connor AF, 507
Fitzpatrick MA, 349•
Fitzpatrick PG, 352 (two), 371
Fitzsimons RB, 463•
Fleming P, 447
Fletcher A, 427•
Fletcher J, 495
Fletcher PJ, 361, 374•, 384
Flicker L, 419•
Flower RJ, 519
Foex P, 375
Fogelman I, 504• (two)
Fonda D, 419•
Fone D, 186, 396•, 401•, 403•, 406•, 408•
Forbes D, 190•
Forbes IJ, 208
Ford D, 445, 446
Ford DS, 448•
Ford J, 438
Ford J, 531
Forrest BD, 397•, 404
Forrest MJ, 209, 211 (two), 223, 225
Forrest P, 435
Fournier DJ, 423
Fox G, 467
Fox P, 378
Francis DJ, 225
Francis H, 215•
Francis SE, 434•
Franco I, 379
Franklin C, 535
Franzi SJ, 186•, 396•
Fraser JR, 382
Fraser K, 416
Fraser R, 188
Freedman SB, 351, 356, 366, 370•, 376, 377, 386, 491
Freeman AP, 359•, 387, 496, 512
Freeman C, 363
Freilich R, 481•
Freiman JS, 413•
French JK, 208, 209•, 222
Freund J, 353, 365 (four), 491• (two), 492• (two), 496, 503, 504, 511 (three), 512, 519
Fricker P, 497
Friedlander M, 425
Friedman J, 496
Frith JA, 464•, 467•
Frommer D, 406•, 417•
Fulham MJ, 476
Fuller J, 350, 371
Fulton RR, 501 (two), 508, 513
Fung KP, 434
Furness JR, 402
Furphy L, 200 (two)

Gabb GM, 530
Gaffney PT, 400•
Gale A, 361
Gale AE, 458•
Gallagher ND, 398, 408, 409•, 414, 415•, 431
Gallo JH, 439•
Gallus AS, 201, 211, 428•
Gan TE, 429
Gandevia SC, 466, 550
Ganguly NK, 200 (two)
Garan H, 388
Garbett PK, 206•, 210
Gargano JA, 425
Garman A, 477
Garrett IR, 225
Garrity ST, 490
Garsia R, 452•
Garson OM, 424, 425, 441•, 445
Garvie N, 400
Gatenby PA, 203•, 452• (two), 476
Gates P, 472•
Gauldie J, 527
Gaunt JI, 507
Gavaghan TP, 359, 387•
Gazibarich GJ, 367
Gebicki J, 208
Geczy C, 207, 208 (two), 221, 520
Geelhoed E, 505
Geelhoed GC, 532•, 543•
Geffen LB, 484
Geijsal H, 502•
Gelman J, 356
Gentry K, 219
Gerloff J, 388
Gershwin ME, 414
Ghosh P, 210, 225, 226
Gibb DB, 216
Gibbons FA, 379
Gibbs H, 352, 359•
Gibian T, 419
Gibson J, 426, 436, 439, 446
Gibson PG, 199, 554 (two)
Gibson PR, 405•, 409, 416•, 418•
Gibson T, 519, 522
Gilbert A, 447
Giles RW, 359, 387•, 496, 512
Gill GD, 497, 498
Gillett A, 220
Gilligan BS, 463, 475, 485
Gillis D, 452
Gillon RL, 539, 549
Gimlette TMD, 498, 510•
Ginsberg MH, 525
Girdler B, 215
Glancy R, 479
Glanger M, 214
Glanville AR, 530• (two), 535•, 547•
Glasgow GL, 476
Glatthaar C, 187
Goadsby PJ, 478
Goble AJ, 353, 375•
Goh P, 431•
Goh TH, 385• (two)
Golding J, 453
Goldstein J, 356•, 357
Goldswain PRT, 419•
Goodman M, 447
Goodwin CS, 505
Goodwin D, 490
Gordon E, 421, 488
Gordon SPF, 350•, 386
Gordon TP, 525•
Goulding NJ, 519

Goulston KJ, 399, 409
Gow P, 526•
Gow RM, 385
Gowans EJ, 413
Grace J, 438• (two)
Graham GG, 207, 521
Graham K, 371
Graham R, 541
Grahame R, 519
Granowska M, 400, 494
Grattan-Smith PJ, 466•
Gray LC, 420•
Greco T, 432
Green M, 197
Greenbaum DS, 188
Gregory C, 423
Griffin J, 521
Griffiths K, 539
Grigg LE, 350, 358, 371
Grill V, 198
Grote RH, 215•
Gruenewald SM, 489, 495, 499•, 500•, 512
Grunstein RR, 528•, 529• (three)
Guan R, 403
Guelfi G, 488, 516•
Guille J, 208
Guinan J, 452
Gulenchyn KY, 487
Gundlach AL, 467
Guppy M, 444
Gupta S, 457
Gust ID, 449•
Gutman J, 360• (two), 373•, 378
Guyer DE, 382
Gyulay S, 540

Hackett PL, 225, 386
Hackworthy RA, 352• (two), 371
Haeusler P, 388
Hage B, 412
Hakim AM, 464
Hale G, 378
Hall JS, 190
Hall ND, 519
Hall P, 197, 413
Hall S, 199, 218 (two)
Hall WD, 213
Halliday GM, 484
Halliday JW, 395, 407, 409, 410, 435• (two)
Hallinan JM, 482
Hallpike JF, 464
Halmagyi GM, 482 (two)
Halpern JP, 472, 484•
Hamdorf JM, 411•
Hamer AWF, 390•
Hamilton I, 397
Hamilton JA, 196•
Hamilton-Bruce MA, 472
Hammond SR, 464•
Han P, 430, 434
Hanafi H, 385
Handel M, 199
Handelsman D, 528
Hannan SF, 378
Hanrahan AN, 192
Hansky J, 399•, 413
Hapel AJ, 415, 416
Hardie IR, 408
Harding P, 400, 503
Hardy JG, 505•
Hare DL, 375
Harkness A, 199
Harmon BV, 407
Harper CG, 466•, 467
Harper J, 192
Harper R, 357
Harris CE, 446
Harris J, 532
Harris O, 192
Harris PJ, 351, 370 (two), 377 (two), 380, 383, 386, 509
Harris QLG, 481
Harrison GA, 462•
Harrison RW, 374
Harrop P, 212
Hart H, 221
Harvey MP, 434, 448
Harvison A, 353
Hasin Y, 350, 390
Hawke SH, 465•, 467, 482• (two)
Hawker FH, 461•
Hawson GAT, 549
Hayball PJ, 197, 546
Hayden MR, 506
Hayes A, 488•, 545 (two)
Hayes P, 192
Haylock D, 445
Hayman R, 434
Haynes DR, 225
Hayward C, 349, 374
Hazell S, 191
Healey D, 433
Healey J, 352, 371, 376•
Hearse DJ, 364
Heddle R, 186• (two), 396, 403, 408, 457•, 514
Heitz F, 544•
Helmcke F, 362
Helme RD, 419•
Hendriks R, 357
Henke P, 215, 497
Henry CA, 350, 3.0
Hensley MJ, 540 (two), 541
Herkes GK, 482•
Herrington R, 424
Herrman G, 358, 379
Herrman RP, 436•, 447
Hertzberg M, 448•
Hessian PA, 523, 525
Hetherington ELR, 506, 509, 517, 519
Hetzel DJ, 192•, 406
Hewson JH, 439
Heyderman E, 507
Hickie JB, 378, 387
Hicks RG, 356
Hicks RJ, 492, 495•, 502•, 517
Highton J, 523, 525
Hill A, 397
Hill MA, 394
Hill R, 190
Hill TC, 490
Hille N, 365 (three), 491, 492, 500, 511 (two)
Hillman DR, 528, 550
Hillman K, 352•, 371, 460•
Hinder JM, 417•
Hirsh J, 428•
Ho K, 365, 511, 529
Hobbs MST, 354, 531 (two)
Hockey R, 531
Hocking DR, 429
Hodsman GP, 374
Hoefnagel CA, 494, 504
Hoffman NE, 411
Hoffman RF, 506, 509•
Hogan PG, 409, 415
Hogan WJ, 396, 400
Hogg JC, 545
Hogg N, 523
Hohmann A, 202, 203
Holdsworth R, 443•
Holdsworth SR, 203
Holland JT, 540, 541
Holland RAB, 435
Hollands M, 398
Hollman J, 359, 379
Holmes M, 413
Holmes P, 549
Hongyi J, 350
Hood MA, 362•, 381•
Hooper WD, 477
Hopkins A, 477•
Hopkins AP, 372, 384•
Hopper J, 213, 476
Hopwood D, 397
Horewood AN, 222
Horgan B, 216
Horne M, 472, 485
Horowitz JD, 350, 353, 372, 386, 390•
Horowitz M, 186, 191, 396, 400•, 401, 403, 406, 408, 503, 514 (two)
Horvath JS, 513
Hoschl R, 351, 353, 376, 492 (two), 511
Hoskins PL, 393•
Hourigan K, 408
Houston AS, 501•
Howard J, 354•
Howard MA, 432•
Howman-Giles R, 499 (two)
Howson A, 421
Hoyt WF, 482
Huang MX, 217, 218
Hudson AM, 437
Hudson I, 528
Hudson M, 350
Huesman RH, 505
Hughes A, 471•, 479• (two), 480
Hughes CF, 370
Hughes ESR, 417
Hughes WG, 437, 447
Hui WM, 188
Hume DA, 403

Hung J, 350, 386•
Hunt D, 354 (two), 358 (two), 388, 514
Hunt GB, 362•
Hunt LJ, 363
Hunter JA, 521
Hunyor SN, 360 (two), 373
Hurry VM, 544
Hurst NP, 195•, 197, 208, 209, 226
Hurwitz G, 497, 500
Hutadilok N, 210
Hutchins C, 426
Hutton BF, 383, 498, 501 (two), 508•, 509, 515
Huygens M, 375

Iansek R, 470, 473•
Ikram H, 349
Iland H, 425•, 436•, 437, 446
Ilett K, 386
Ilkiw JE, 363
Imai H, 531
Imoto E, 547
Inatomi K, 551
Ingram DM, 411
Ioannidis RA, 426, 439
Ioannou K, 503
Ireland MA, 379
Irvine EJ, 406, 412
Irving L, 527•
Ischan J, 514
Ishihara T, 551
Iwanov V, 390
Izard M, 495, 510

Jackson CB, 501
Jackson CJ, 206, 210•
Jackson JM, 429•, 436, 447•
Jackson M, 467
Jacob MJ, 207, 521
Jaffe WM, 369
Jamal SM, 376
James AL, 533•, 545•
James BT, 427
James EF, 549
James J, 426•, 442•, 443
James LM, 379
James M, 201
James OFW, 397, 412
Jamieson G, 437
Jamieson GG, 186 (two), 402•
Jamrozik K, 354
Jane SM, 423• (two)
Janossy G, 519
Januszewicz EH, 425•
Jarrott B, 481
Jarvie BH, 536
Jarvis LR, 408
Jass JR, 494
Jauernig RA, 390
Jeffrey GP, 399•
Jelinek VM, 373, 375, 378
Jenkins AB, 520
Jenkins RD, 379
Jenkinson A, 506
Jennings AR, 467
Jennings GL, 349, 366
Jeremy RW, 384•
Jerome JA, 188
Jerums G, 394
Jiang SJ, 217, 218
Jilbert, 413
Jin WY, 218
Joffe R, 471
Joh TH, 484
Johns JA, 390
Johnson DC, 382, 388
Johnson FL, 215•
Johnson H, 404
Johnson J, 547
Johnson PDR, 372•, 386
Johnson RD, 189•
Johnson WR, 417
Johnston CI, 374
Johnston GAR, 467
Johnston H, 366
Johnston I, 482
Johnston NG, 549
Jones A, 438
Jones M, 351
Jones P, 185, 192, 412
Jones T, 497, 498
Jordana M, 527
Jose DG, 454
Joshua DE, 426, 434, 436, 439, 446, 508, 446
Joske RA, 407
Jovani J, 512
Judge JS, 534•
Jun R, 436
Juttner CA, 442•, 445, 446•

Kabral A, 423, 425, 437 (two), 445
Kaczmarczyk SJ, 484
Kado M, 531, 545
Kaldas A, 377
Kalff V, 492, 495, 502, 517
Kallas IJ, 389
Kalnins RM, 480, 484
Kamaldeen S, 474
Kamm MA, 400•, 409•, 410•
Kandiah CJ, 429•
Kanemitsu T, 551
Kang JY, 403•
Kappagoda N, 414
Kapparis A, 406, 417
Karpati G, 464 (two)
Katelaris PH, 415•
Katrivessis H, 417
Katz B, 419
Kay M, 367
Keane JF, 368
Keating JM, 529
Keegan A, 414•
Keeling DH, 491•
Kefford R, 425
Kelleher P, 419, 420•
Kelly D, 206
Kelly DT, 351, 358, 366, 376, 383, 386
Kelly MJ, 492, 495, 502, 517
Kelly PJ, 397, 412
Kelly R, 349•, 352• (two), 365 (four), 371, 374•, 491, 496, 511 (two)
Kelly W, 541•
Kelly WJW, 528•
Kemp A, 553
Kemp AS, 453
Kempster PA, 478•, 485•
Kemsley L, 547, 553
Kendrew P, 380
Kenneally DA, 432
Kennedy A, 201
Kennedy CJ, 534
Kenny D, 452
Keogh A, 352 (two), 353• (two), 371, 378•, 387, 491, 492
Kerlin P, 192, 401•, 402•, 408
Kern M, 396
Kerr JF, 407
Kerr JR, 534
Kertes PJ, 350, 354 (two), 388
Kestin M, 375
Kevat SG, 197, 214, 217 (two), 221, 226, 408
Khafagi F, 490
Khin-Maung-U, 405 (two), 411 (two), 415
Kiat H, 387•, 492•, 496•
Kidby P, 424
Kidd C, 533
Kiers L, 476, 477
Kilpatrick D, 355 (two), 383
Kilpatrick TJ, 475•
Kimber RJ, 426
Kimsey P, 496
King J, 482
King L, 380
King PJL, 470•, 483•
King RG, 405
King T, 489
Kingma JG, 364
Kingsley G, 519, 525
Kira S, 551•
Kirkham B, 519•, 522•, 525•
Kirkind J, 526
Kitchener MI, 507•, 511•
Kleins K, 522
Klekamp J, 466
Kloss M, 451
Kneebone CS, 475
Knezevic W, 466, 479 (two), 483
Knight JL, 531
Knihinicki RD, 222
Koh LY, 201
Koh YM, 216
Kohzuki M, 374
Kok P, 354
Koo CC, 363, 388
Korman MG, 399, 413
Korner PI, 366
Korsten MA, 185
Koutts J, 437
Kowalenko B, 455
Kowanko IC, 210 (two), 521•
Kraiuhin C, 421
Kretschmann HJ, 466
Kril JJ, 467•

Krilis SA, 201, 387, 453•, 520
Kronenberg H, 426, 431 (two), 433, 434, 436 (two), 439, 446, 508
Kuchar D, 363•, 388•
Kulesz AJ, 206
Kupa A, 457
Kwan YL, 493
Kyd G, 414
Kyriazis N, 525

LaBrooy JT, 397, 398, 403, 404
Lai YK, 188
Laing B, 211, 212, 221
Lal V, 197•
Lam M, 528
Lam SK, 188
Lam-Po-Tang R, 445, 446
Lambert GA, 478
Lambert JR, 405•, 413•
Lammi A, 448
Lamping D, 406
Lance JW, 466•, 478
Landau LI, 532, 543
Landau P, 421•
Landers B, 186
Landgren F, 380
Lands WEM, 195•
Langley J, 443
Langton Joy D, 549•
Lanzer P, 369
Larcos G, 199, 489, 493• (two), 515
Larkins RG, 394, 476
Latimer KM, 539• (two), 544
Lau A, 503, 515
Laufer E, 366•, 495
Laurence BH, 399
Laurent MR, 524
Lawrence JC, 461•
Lawrence S, 528
Lazarus R, 420
Lee A, 191
Lee CH, 437
Lee G, 454
Lee KJ, 353•, 491•, 493, 513•
Lee L, 372
Leeder SR, 380, 462
Lees AL, 485
Leggett BA, 395•
Leitch JW, 361•, 370•, 377•
Leitl G, 378
Lenaghan E, 416
Lennard-Jones JE, 400, 409, 410
Lennon M, 552
Leone B, 375
LeSouef PN, 532, 543
Leveille J, 487
Levick M, 542•
Levin J, 498•
Levine G, 440
Lewis B, 224•
Lewis D, 199, 216, 218, 224
Li MY, 217
Li YW, 484
Lichtenstein M, 358, 490•, 510
Lichtlen P, 358, 379
Liddell N, 375
Liddle C, 185•, 398•
Lie A, 430
Lieber CS, 185
Lim I, 548•
Lim LC, 472, 484
Lindroth Y, 214 (two)
Lindsley U, 412
Linklater JM, 405 (two), 411 (two), 415•
Lister VJ, 351
Little JM, 398
Littlejohn GO, 198, 199, 203, 204, 217, 218 (two), 524•
Lloyd A, 452•, 453• (two), 454
Lloyd BL, 350
Lo D, 188•
Lo E, 553
Lock JE, 368
Loewenthal R, 220
Loftus J, 525
Lopez AF, 196
Lord R, 512
Lord S, 540, 541•
Lorentz IT, 474, 478•
Lorimer AR, 495
Loring SH, 551
Lotan C, 362
Loughhead MG, 355, 383
Louis WJ, 350, 390
Love A, 216
Lovegrove FT, 212, 488
Lovelock M, 542
Lovett MD, 389
Low J, 430•
Low PA, 470
Lowenthal RM, 439•
Loxton A, 214
Lu GH, 218
Lu RMT, 363•
Lunzer M, 191, 395
Ly P, 402
Lyle DM, 483
Lynch NM, 224• (two)
Lynch SV, 408•
Lyons N, 199, 489, 493 (two), 497, 503, 514, 515 (two)

Ma J, 203
Ma JTC, 391
McAleer R, 527
McArthur AW, 516
McBride J, 512
McCabe J, 509
McCall MG, 464
McCance A, 354
McCarthy P, 214
McCaughan GW, 398•, 408•, 414• (two), 431
McClure BG, 543
McColl SR, 226
McCombe PA, 465•
McCook E, 497•
McCredie M, 213, 214 (two), 215, 218, 219 (two)
McCredie RJ, 351, 386
McCredie RM, 368•
McDermott FT, 417
McDonald CF, 538, 546•
McDonald IG, 360, 373, 378
Macdonald PS, 375
McDonaldson I, 482
Macdonell RAL, 477•
McDougall S, 414
McElduff A, 392•
McElligott I, 469•
McEniery PT, 359• (two), 379•
McEvoy R, 523
McEvoy RD, 537, 540
Macey, 380
McFarlane AC, 219
MacFarlane PW, 495
McGee K, 500•
McGibbon A, 540
McGill DA, 350•, 381• (two)
McGill NW, 203, 221
McGrath BP, 366•
McGrath K, 423, 433
McGuigan L, 199, 221•, 493
McGuinnes J, 350
McGuire M, 352, 473
McGuire T, 471
McHutchison JG, 186•, 224 (two), 402, 404
McIntoch R, 357
McKay DR, 495
Mackay H, 380
Mackay IR, 414•, 525
McKay WJ, 353, 469, 487, 514
McKenzie DK, 536, 550•
McKenzie JS, 484
McKenzie T, 413
Mackey D, 516•
McKillop JH, 488•, 495•, 508•
McKinley S, 461•
McKnight A, 498
McLaran CJ, 362, 381
McLaren AB, 517•, 519•
McLaughlin AF, 491, 493, 498, 508
McLaughlin P, 549
McLean AJ, 405
McLean I, 522
McLean R, 199, 489•, 493• (two), 497, 503•, 514•, 515 (two)
MacLellan DG, 396•
McLennan G, 548
McLennan PL, 509
McLeod JG, 463, 464, 465 (two), 475
Macleod MA, 494•
McManis PG, 470•
Macmillan P, 394
McNabb AW, 473, 481
McNeil D, 215
McNeil HP, 201•, 520•
McNeil JJ, 476
McPherson A, 455
Macpherson J, 453
McRitchie RJ, 367
McTaggart DR, 383•
Maddahi J, 360, 387, 492, 496 (two)
Maddalena DJ, 506•, 517, 519
Maddern GJ, 402

Maddison PJ, 519
Maddox A, 191, 400, 401, 403, 406, 503•, 505, 514•
Madhok R, 521
Magee M, 376, 492• (two), 511•
Magrin G, 442
Maguire C, 497
Mahy C, 421
Maisey M, 496
Major G, 205
Major P, 507
Makepeace A, 370
Mameghan H, 446
Manners P, 224•
Manning LS, 553• (two)
Manoharan A, 438•
Manolas EG, 358
Manolios N, 207• (two), 208• (two), 520
Mant A, 540, 541
Marabani M, 521, 522
Marando R, 427
Marder VJ, 352, 371
Markos J, 550
Marlin GE, 549•
Marsden KA, 439
Marsh JD, 374, 389
Marshall LR, 447
Martin A, 458
Martin CJ, 186, 396
Martin TJ, 497, 498
Martin WRW, 506
Martindale AA, 506
Martini B, 387•
Martinuzzi O, 436
Marwick T, 353•
Marwood JF, 366
Marzuki S, 414
Masci P, 430
Mashford ML, 407
Mason DC, 461
Massey BT, 396, 400
Massie D, 185
Masson J, 199
Mastaglia FL, 467, 473 (two), 483• (two)
Masters LT, 473•
Math MV, 403
Mather SJ, 494
Mathers D, 205•
Matsui Y, 531, 545
Mattar A, 497•, 500•
Matthews R, 426
Matts J, 363
May J, 513
Mays G, 427
Mazess RB, 504
Mdaka T, 498
Meares C, 490
Meares R, 421
Medan P, 430
Mee RBB, 384, 385
Meffin P, 214
Meikle SR, 498•, 501• (two), 508
Meldrum-Hanna W, 388
Mellis C, 552
Menadue M, 378
Menahem S, 385• (two), 386
Mendelsohn FAO, 484, 547
Mendis AH, 527•
Menlove RL, 352 (two), 371
Meredith I, 349•
Merz R, 496
Mesterovic N, 463
Mestitz H, 533, 538•
Meyer BF, 436
Meyer E, 464
Mickleson KNP, 448
Milic-Emili J, 459•
Mill M, 535
Millar MH, 204
Miller BR, 532•
Miller D, 468
Miller MH, 199, 214•, 218, 522
Milligan C, 539
Millingen KS, 464
Milroy R, 488
Minchinton RM, 423•, 433
Miners JO, 197, 226
Minson R, 367
Miraglia G, 387
Misso N, 538
Mitchell AS, 380
Mitchell D, 507
Mitchell HW, 536, 537
Mitchell P, 393•
Mitchell R, 419
Mitra-Duncan L, 376
Moffitt PS, 393
Mogul D, 367
Molony R, 524
Mond H, 354
Moore H, 452
Moore PG, 367
Moore R, 532
Moore T, 526
Morgan GW, 554
Morgan J, 359
Morgan RA, 487, 490
Morley AA, 441•
Morley JB, 463
Morphett A, 355
Morris D, 534
Morris H, 452
Morris JG, 491, 493, 508, 513
Morris JGL, 466 (two), 471, 472, 484
Morris M, 513
Morris TCM, 435
Morrow LD, 213•
Morstyn G, 444•
Moseley I, 468
Moses D, 477
Motum PI, 448•
Moulds RFW, 390
Mountford PJ, 507
Muecke TS, 505•, 516•
Muirden KD, 201, 202, 209, 212, 213, 219, 220
Mukerjee CM, 536•
Mullany CJ, 370
Muller D, 357•, 361 (two), 369•
Mullie MA, 482
Murby B, 504 (two)
Murdock CJ, 364•, 379, 389
Murphy J, 378
Murphy JM, 427
Murphy TL, 410
Murray C, 509
Murray IPC, 359, 387, 493, 496, 499, 512
Murray M, 185
Murray NMF, 463
Murray RN, 505
Murton FJ, 359, 387, 496•, 512•
Musk AW, 488, 527, 531• (two), 533 (two), 545 (two), 553 (two)
Mutimer DJ, 397•, 412•
Mykyta LJ, 420•
Myo-Khin, 405 (two), 411

Na A, 380
Naglan F, 527, 545
Nance SH, 413
Nanda NC, 362
Nash P, 512
Nash T, 351
Nasser F, 360, 361, 373
Nathan G, 192
Naujalis S, 431
Nava A, 387
Neates N, 527, 545• (two)
Needs C, 223 (two)
Nelson DS, 206
Nelson GIC, 351• (three), 353, 360 (two), 371, 373, 376 (two), 492 (two), 511
Nestel PJ, 375•
Neufeld M, 419
Newell SZ, 550
Newland R, 417
Newling RP, 374
Newman DC, 356
Newman H, 371
Newnham R, 416
Newsom-Davis J, 463
Newton MR, 468
Ng NMT, 188
Ngu MC, 187•, 411, 415
Nicholas NR, 457
Nicholas TE, 546•
Nicholls MG, 349, 378 (two)
Nichols P, 355•, 383
Nicholson GA, 463•
Nickless R, 419
Nidorf SM, 354•, 371•
Nijran KS, 501
Nisbet A, 549
Noffsinger WJ, 528•
Nolan PJ, 474
Norris RM, 349, 371, 375•, 377, 382
North K, 469•
Northover JMA, 494
Nugent M, 469
Nukada H, 427
Nunan TO, 507•
Nunn G, 388
Nuttall LJ, 447
Nyunt-Nyunt-Wai, 405 (two), 411

Oates A, 424•, 447•
Oates J, 356•
O'Callaghan JW, 211
O'Dea K, 392•
O'Doherty MJ, 488•
O'Donnell J, 205, 457, 524
O'Flaherty E, 443
Ogasawara S, 366•, 376
Okano H, 545
Oldenburg B, 357
O'Leary DH, 490
Olinsky A, 528
Oliver J, 377, 378
Oliver RG, 375
Ollerenshaw S, 536•
Olson LG, 541•
O'Malley FM, 425
Omar YT, 508
O'Neill JH, 463•
O'Neill TJ, 420
Ong P, 508
Ong TH, 408
O'Rourke M, 349, 351, 352 (two), 353, 371•, 374, 376, 430, 492 (two), 511•
Oshima S, 531•, 545
Ott K, 441
Ouvrier RA, 469 (two)
Over R, 524
Owen ET, 212, 213•
Owensby DA, 389•

Pace RA, 395•, 410
Packer JS, 461
Page CJ, 488
Pain MCF, 527, 528, 542, 548 (two)
Painter D, 408
Paiva M, 542, 543
Palacios IF, 368, 370
Pallandi RT, 368, 389
Palmer DG, 523•, 525•
Pamphlett R, 465, 474•, 481
Panayi GS, 519, 525
Pare P, 552
Pare PD, 545
Parker S, 552
Parsons R, 354
Partridge JB, 356•, 369•
Pascoe V, 197
Patterson F, 190•
Patterson H, 509
Patterson MC, 471•, 474•, 480
Pavli P, 403•
Pearce A, 378•
Peat JK, 532 (two)
Peck C, 216
Pender MP, 468•, 480
Pendlebury S, 477
Penglis S, 500
Penny R, 192, 199, 203, 204, 455, 554 (two)
Peppard R, 472
Pepper R, 427, 440
Pepperell R, 451
Pereira A, 454
Pereira SP, 405 (two), 411• (two), 415
Perera DM, 531
Perman JA, 400
Perry SB, 368
Peters MJ, 538•, 553•
Petersen M, 441
Pfueller SL, 423•
Phelan PD, 528
Phillips MJ, 533, 536 (two), 537, 538•
Phillips P, 393•
Phillips SF, 190
Pierce J, 357
Pierce RJ, 533•
Pile KD, 524•
Pilkington GR, 454
Pillay M, 507
Pillay SP, 408
Pirola RC, 185, 412
Pitt A, 357, 361, 369
Pittar G, 478
Pitzalis C, 519, 525
Planting AST, 507
Plehwe WE, 393•
Pocock NA, 198, 503•, 504•, 512•, 519, 520
Podgorski MR, 519•
Pohost GM, 362, 369, 383
Pojer PM, 490•
Pollard BJ, 549
Pollard JD, 465• (four)
Pollard KM, 200 (two)
Pollock M, 427
Pond D, 540, 541
Porges WL, 367
Posen J, 437
Posen S, 191, 395
Postelnik A, 406, 417
Potter JM, 225
Potter KL, 400
Potter SR, 210
Powe J, 497
Powell AC, 350•, 372, 390
Powell LW, 395 (two), 407, 408, 409, 410, 435 (two)
Power JHT, 546 (two)
Prendergast J, 221
Price J, 190
Priestly BG, 222
Pringle SD, 495
Procopis PG, 469
Propert DN, 454
Prowse MW, 212, 217
Puce A, 469•
Puddy AG, 540•
Pullan P, 479
Pullman W, 404, 416• (two)
Pun A, 427•
Pyle E, 524

Quadros NP, 201•
Quail AW, 367
Quartararo M, 420•
Que L, 503•
Quigg RJ, 374
Quinlan MF, 413
Quintner JL, 522•

Radford D, 385• (two)
Radloff T, 436
Raftos J, 371
Rahmat H, 517
Rajkumar C, 370
Ralston SH, 522
Ram J, 366, 376•, 377
Ramakrishna BS, 413•
Randles J, 532
Raper RF, 461•
Rasmussen H, 367•, 373•
Ratnaike S, 476
Rayner T, 377•
Read N, 396, 401, 406, 514
Reddy SN, 412
Reed C, 438
Reed J, 534
Reed WD, 187•, 398, 399, 407, 413
Reese S, 435
Reeves P, 386•
Reeves RC, 383
Reid A, 397
Reid MA, 375
Reid RH, 487
Repka E, 425, 436
Resser K, 496
Reynolds AM, 537•
Richards DA, 363, 364 (two), 382, 388• (two)
Richardson AP, 507
Richman P, 494
Rickard KA, 431• (two), 452
Riedel A, 466
Riglar AG, 203, 204
Rigo P, 487
Riordan P, 224
Rivers JT, 349•, 371
Roberts E, 424
Roberts JM, 439
Roberts-Thomson IC, 413
Roberts-Thomson PJ, 199, 201• (two), 204, 205 (three), 206, 211•, 221, 457, 523, 524
Robertson CF, 530•
Robertson CS, 505
Robertson TI, 437
Robin ED, 530 (two), 547
Robinson BWS, 527 (two), 536, 545 (two), 553 (two)
Robinson DR, 195•, 196•
Robinson N, 355
Robinson P, 534, 546 (two)
Roche AHG, 369
Roche J, 191, 475
Rode J, 185, 189
Rodin A, 504
Roediger WEW, 413
Rogers M, 453
Rosas E, 368
Rose AH, 527, 545•
Rosenberg AR, 499
Rosenfeld D, 430
Rosenthall L, 507
Ross D, 357, 361

Ross D, 463
Ross DL, 362, 363 (two), 364 (two), 382, 388 (two)
Rossiter S, 476, 477
Rossleigh MA, 493, 513
Roth R, 419
Rothbard RL, 371
Rouse IL, 375
Rouse RV, 547
Roussos C, 541
Rowbotham B, 353, 430
Rowe CC, 469•, 487•
Rowe MH, 370•, 373, 375•, 378•
Rowley D, 404
Rowley MJ, 201, 202, 525
Roy L, 496
Roy P, 359
Rozanski A, 360
Rubinfeld AR, 530, 543•
Ruddock C, 424•
Rudge P, 468
Rudkowski R, 207, 521•
Rudzki Z, 426
Ruffin RE, 531, 539• (two), 544
Ruskin J, 363, 388
Russell AE, 372
Russell S, 445
Rutland MD, 503, 509, 513• (three)
Ryan G, 531•, 533 (two)
Ryan PFJ, 199, 218 (two)
Ryan R, 508
Rylatt DB, 490

Sabaratnam R, 444
Safwat A, 375
Saint-Cyr JA, 485
St John DJB, 186, 224 (two), 402, 404•, 417•
Salehi N, 510•
Salem HH, 423, 428•, 447
Sallahudin Z, 454
Sallie RW, 398•, 411, 413
Salmond C, 524
Salome CM, 457
Saltups A, 356, 357•
Sambrook PN, 198, 199, 503, 504, 519•, 520•
Sammel N, 353, 365 (three), 491, 496, 511
Sampson WFD, 512•
Sanders SP, 367, 368, 372
Sanderson B, 190
Sanderson S, 357
Sandor T, 379
Santamaria JD, 542•
Sara G, 421
Sato A, 545
Saunders NA, 540• (two), 541 (two), 542
Savvas M, 504 (two)
Sawyer BJ, 540, 541
Sawyer M, 434
Saxe G, 406
Scarlett JD, 433•
Scheibner T, 536
Schembri D, 544•
Schoen FJ, 379
Schonfeld DHW, 507
Schrader JW, 527
Schwieber L, 197, 198, 200 (two), 206, 207 (two), 208 (two), 210, 213, 520
Schwartz AL, 389
Schwartz RS, 471
Schwarzer A, 207•
Scognamiglio R, 387
Scott I, 353
Scott JSD, 395, 407, 410
Seale JP, 537
Sedal L, 482
Sehweil AM, 508
Selby G, 482, 485
Selleck K, 524
Semper AE, 463
Senes-Ferrari MS, 546
Seneviratne B, 384•
Seong PS, 434
Sephton R, 517
Sewry C, 463
Shannon JA, 362•, 381•
Shannon S, 412
Shardey G, 357, 361
Sharp DN, 475
Sharpe DN, 378
Sharpe JA, 485
Shaw DR, 548
Shaw J, 380•
Shearer MA, 537
Shearman DJC, 189, 191, 397, 398, 400, 403, 404, 406, 503, 514
Sheil AGR, 398, 408, 414, 431
Sheldon WC, 359
Shenfield GM, 366
Shenstone BD, 212•
Shepherd K, 523, 524
Shepherd R, 408
Sheppard JM, 372
Sheridan JW, 410
Sherritt M, 425
Shi SY, 217
Shilkin KB, 399, 413
Sholler GF, 367•, 368•, 372•
Shores A, 466
Shuter B, 351, 492 (two), 511
Shutter B, 376
Shying ME, 510
Sia B, 469, 487
Siejka SJ, 466•, 479• (two)
Signor C, 544, 549
Silber S, 383
Simon R, 358, 379
Simpfendorfer C, 379
Simpson LA, 449
Simpson LW, 533
Sinclair IN, 379•
Singer A, 421, 488
Singer D, 367
Singh B, 532
Singh S, 425
Sinofsky EL, 379
Siskind V, 409
Siu K, 475
Skerven GJ, 191
Skidmore M, 499
Skinner MP, 363, 388•
Skowronski G, 457
Skuse NF, 483
Slaughter RE, 356
Slichter SJ, 441•, 442•
Sloman JG, 350•, 371•
Sly PD, 540•
Smallwood R, 401, 416
Smart R, 489, 497, 503, 515• (three)
Smith A, 205 (two)
Smith AL, 190
Smith IL, 216, 432•, 433
Smith M, 226
Smith MD, 198, 199•, 204•, 205• (three), 221
Smith ML, 488
Smith MM, 532, 535
Smith MT, 410
Smith R, 542
Smith SA, 372•
Smith WM, 362, 381
Smolich J, 366
Snook M, 437
Snowdon GM, 506, 517, 519
Sobel BE, 389
Sobnack R, 400, 494
Sodeau JM, 510•
Somerville ER, 470•
Sonnabend DH, 210
Sorby P, 506, 509, 510
Sorensen SG, 352 (two), 371
Sosula L, 438
Southee AE, 491, 493, 498, 508
Southon G, 516
Southwood TR, 523, 524
Soveny C, 399
Spanos HG, 432
Sparta S, 539
Spears JR, 379
Speer AG, 185•, 186, 189•
Spelman D, 447
Spicer WJ, 535
Spiers D, 424
Spratt P, 353, 378
Springolo E, 498
Spur B, 453
Squire CR, 510
Stafford WJ, 362, 381
Stahlberg T, 454
Stanley D, 548
Stark RJ, 475, 480, 485
Steadman C, 192•, 401, 402
Stein A, 375
Stephen M, 431
Stephens ACN, 363, 382
Stern AI, 399, 416•
Stern GM, 478, 485
Stevens MM, 445
Stewart AW, 382
Stewart BW, 438
Stewart GA, 544, 549
Stewart P, 398
Stewart S, 495
Stewart-Wynne EG, 464

Stibe CMH, 485
Stiel D, 191, 395
Stirling GR, 361
Stock H, 531
Stockman A, 201•, 212•
Stokes GS, 366•
Stoll P, 408
Stoner J, 372
Storey CE, 475•
Storey E, 468•
Stoter G, 507
Strathmore N, 354• (two), 388, 390•
Straton JAY, 534, 544
Strauss HW, 496
Street A, 447
Stritoni P, 387
Strong RW, 408
Strophair J, 380
Studd J, 504 (two)
Sturgess A, 198•
Sturm M, 380
Sturrock D, 416
Sturrock RD, 522
Styles C, 517•
Su LD, 217
Sullivan CE, 528 (two), 529 (four), 536, 550
Sullivan J, 221
Sullivan P, 404
Sullivan P, 497
Surveyor I, 212, 505•
Sutjita M, 202•, 203•
Svensson NL, 215
Swanson B, 208, 223•
Swanson NR, 407•
Swinburn MJ, 368
Syme S, 366
Syrjanen ML, 350, 390
Szentirmay A, 199, 204, 554 (two)
Szer J, 425, 442•, 443, 446

Taal BG, 504
Tai E, 549
Tait B, 451
Takayama M, 349, 377
Talley NJ, 190•
Tam KS, 395
Tam LP, 434
Tam P, 411
Tan PLJ, 520•
Taranto TM, 399
Tay HH, 403
Taylor RM, 222
Taylor RR, 380•
Tazelaar HD, 547
Teague C, 192, 408, 430
Teichtahl H, 547•
Temple DM, 537• (two)
Temple-Smith PD, 547
Temu P, 534
TenEick R, 367, 373
Tennant CM, 537
Teo C, 482
Terenty T, 478
Thane-Toe, 415
Theodore J, 530 (two), 547
Thickbroom GW, 473, 483
Thiene G, 387
Thomas H, 547, 553
Thomas JD, 368, 373
Thompson CJ, 464
Thompson D, 370
Thompson DG, 400
Thompson G, 488
Thompson I, 192, 439
Thompson J, 408
Thompson JC, 396
Thompson JF, 431
Thompson K, 385
Thompson MJ, 543•
Thompson PJ, 534, 536 (two), 537, 538, 539 (two), 544• (two), 549•
Thompson PL, 354, 371, 376•
Thomson A, 357, 358•, 376
Thomson K, 458
Thong YH, 385
Thorburn C, 363
Thornton AT, 540
Thornton S, 204
Thurlow PJ, 424, 432• (two), 433
Tibben EA, 435
Tierney L, 410
Tiley C, 438, 493
Timbol ES, 350, 371
Timms A, 525
Ting A, 427
Tippett JR, 386
Tipping PG, 203
Titchen DA, 397
To B, 446
To SS, 207•
Tobias V, 438
Todd, 449•
Toia RF, 453
Tomlinson RD, 485
Tonkin AL, 355, 484
Tonkin AM, 355 (two)
Torzillo P, 552
Touyz S, 529
Tratkiewicz JA, 425•
Treacy PJ, 186•
Trent RJ, 433• (two), 434, 448 (three)
Tress B, 476, 477
Tribe AE, 539
Trickett A, 438, 446
Troon S, 533
Trounce I, 463
Tuck RR, 467•, 476, 481
Tugwell P, 213
Turnberg LA, 402•, 418•
Turner J, 509•
Turner J, 439, 446
Turner JH, 506•, 509
Turtle J, 534
Tuxen DV, 459•, 548
Tweedy S, 386
Twidale N, 355• (two)
Twynham D, 365, 511
Tyler JL, 464
Tyndall A, 524•

Ulmer LG, 541
Ungerer JA, 216
Upp JR, 396
Uren R, 499 (two)
Uther JB, 363 (two), 364 (two), 382 (two), 388 (two)

Vadas M, 196, 452
Vajda FJ, 481
Valentine PA, 358
Valk PE, 505•
Valkenburg HA, 213
Vandeleur T, 540
van de Pol E, 405, 416
van den Berg R, 197
van der Schaaf A, 488
van der Schee E, 408
Van der Wall H, 496, 512
Van der Weyden M, 423, 425, 434, 442
Vandongen R, 380
van Nunen SA, 458•
Van Reyk D, 465
Van Train K, 387, 492
Vaughan RJ, 481
Venables AW, 384, 385 (two), 386
Venaille T, 527, 536•
Vernon-Roberts B, 222, 225
Verweij L, 507
Vidot H, 398
Vieira BI, 421•
Villa N, 415
Vincent PC, 425, 435, 436, 437, 446
Vohra J, 358, 388•
Volpato F, 433•
Voute PA, 494, 504
Vowels M, 445, 446
Vuletich T, 505

Wacher T, 199, 554
Wackers F, 496
Wagner MS, 379
Wahi PL, 200 (two)
Wahi V, 200 (two)
Wakefield D, 451 (three), 452, 453• (three), 454• (three)
Walker D, 474
Walker EJ, 197
Walker KZ, 490, 495, 510
Walker PJ, 500, 501
Walker SF, 380
Walker SJ, 355 (two), 383
Wall DR, 408
Wallace C, 524
Wallace E, 364, 388
Wallace G, 361
Waller SL, 549
Walovitch RC, 487, 490
Walsh J, 474
Walsh R, 370
Walsh R, 406
Walsh WF, 384
Wan A, 405
Wands J, 395
Wang Y, 200• (two)
Wangel A, 431

Ward F, 399, 416
Ward HE, 547•, 553•
Ward M, 400
Wardlaw JR, 204
Warner L, 526
Warren JR, 505
Warren RJ, 358• (two)
Warton A, 536
Warwick A, 502•
Waters B, 455
Waters SA, 481
Waters TE, 505
Waterworth RF, 223•
Waterworth SM, 223
Watman R, 447
Watson AD, 490
Watson D, 496
Watson JD, 520
Watson KJR, 407
Wattchow DA, 402
Waugh J, 408
Waugh M, 467
Waugh R, 414, 513
Way DJ, 405
Waywood JA, 364
Weatherall DJ, 449•
Webb DR, 186
Webb J, 197, 200 (two), 201
Webster MWI, 378•
Weeds A, 463
Wegman EA, 187•, 397•
Weingarten I, 381•
Weintraub RG, 384•, 386•
Weissberg P, 366
Weisz GM, 212•
Welborn TA, 187, 391•
West S, 551 (two), 552•
Wetherall M, 221
Weyman AE, 368•, 370, 373, 382
Whalley DW, 351•, 360 (two), 373
Whan I, 427
Wheatley J, 541, 551•, 552
Whennan C, 534
Whisson ME, 444
Whitaker AN, 430 (two)
White D, 426
White HD, 349, 371, 377
White L, 438•, 446
White OB, 485•
White SW, 367•
Whitehead A, 226
Whitehead PR, 553•
Whitehouse MW, 222• (two)
Whitelaw WA, 542
Whiting R, 408
Whitlock R, 371
Whitlow PL, 379
Whittacker A, 353
Whittingham S, 202
Whyte GS, 426, 440• (two), 442, 443 (three)
Wigley RD, 526•
Wilcken DEL, 380•
Wilcox I, 351•, 377, 386•
Wilde E, 454•
Wiley JS, 437•, 445•
Wilkes NP, 351, 376•
Wilkins GT, 368, 370, 373, 382•
Will R, 211•, 212•, 221•, 225
Williams D, 356, 370
Williams KM, 222•, 223
Williams SJ, 487•, 490•
Williams SJ, 189
Williams TJ, 535•
Williamson BH, 539• (two)
Willing J, 188
Willoughby JO, 475
Willoughby M, 190
Wilson A, 446
Wilson A, 471
Wilson G, 224
Wilson JS, 185•, 412•
Wilson JW, 527•, 548• (three)
Wilson WJ, 449•
Wing LM, 484
Winstanley S, 501•
Winter D, 374
Winterton R, 498
Wise A, 217
Wishart J, 191, 400, 503, 514
Wodak A, 192
Wodak J, 475, 485
Wolfe LS, 464
Wong C, 387, 492
Wong L, 401, 402
Wong LK, 211
Wood B, 361• (two)
Wood C, 497, 514
Wood LJ, 185•, 407
Woodfield DG, 429•
Woodford PA, 427, 444
Woodger A, 406, 417
Woodhouse S, 353
Woodman S, 219
Woolcock AJ, 529, 532• (two), 536, 544•
Woolley MJ, 538•
Woolridge J, 371
Worcester MC, 375
Wozniak A, 208
Wright M, 408
Wright PFA, 222•
Wrobel A, 375
Wylie BR, 508
Wyman JB, 191•

Xu X, 206•
Xu YH, 217

Yakas J, 433•
Yan KY, 457•
Yanagiya T, 402
Yang HT, 217
Yap I, 403
Yarom J, 550
Yarred L, 407
Ye SJ, 217
Yeates MG, 199, 365 (four), 491, 492, 496, 500, 503, 504, 511 (two), 512, 519, 554 (two)
Yeates P, 512
Yelton DM, 364
Yellowlees PM, 531•
Yeo PT, 474•
Yeoman S, 520
Yeomans ND, 416
Yiannikas C, 472, 474•, 478•, 483, 484• (two)
Yip EYS, 471
York JR, 203, 221•
Young A, 481
Young GAR, 435•, 446
Young GP, 224 (two), 399•, 402•, 404
Young I, 424
Young JA, 187, 397
Young M, 552
Young RTT, 391•
Young S, 543
Yung T, 364

Zagami AS, 478
Zalewski PD, 208
Zammit V, 211, 225
Zaunders J, 455•
Zhang L, 218
Ziegler JB, 207, 220, 446, 455• (two), 521, 523, 524
Ziff M, 195•
Zimmerman M, 533
Zimmerman PV, 549•
Zimmet P, 391•
Zimmet R, 360
Zola H, 445
Zurynski Y, 421, 488•